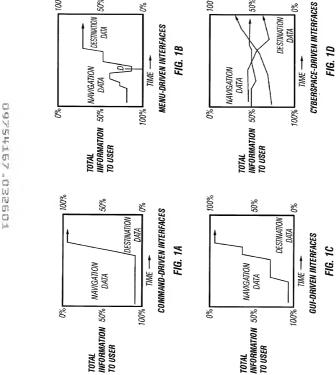
100%

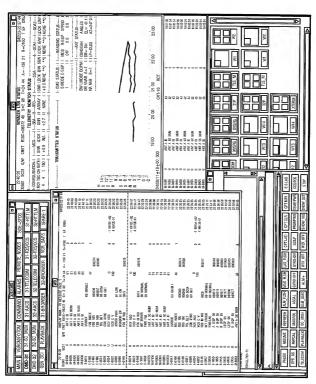
20%



100%

20%

%



:16.2

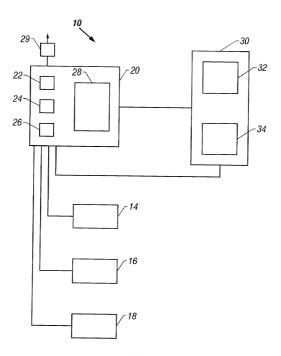


FIG. 3

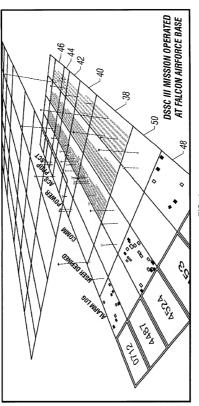


FIG. 4

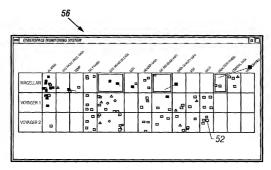


FIG. 5A

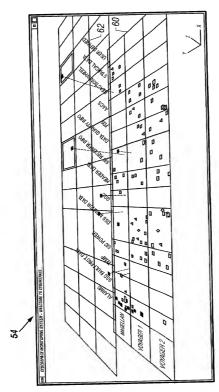


FIG. 5B

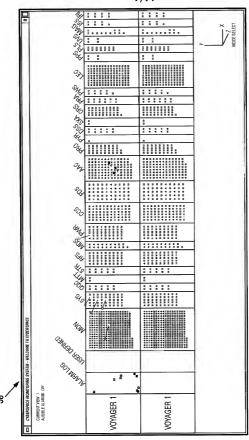


FIG.

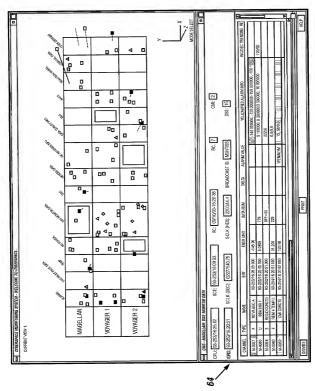


FIG. 7

MS   Magellan: DSS   Monitor Data   Sc.   93-253/16.20:38   Rc.   09/10/93-16.20:38   MSN:	Г	$\neg$	5	121	4	=		=	-	=	lb.	, 1	_	Γ.	
M3   Magellan: DSS   Monitor Data   83-253/16.20:38   RC.			Ū	DSS: 11		000000	0.00000		*0.001						HELP
Magellan: DSS Monitor Data   93-253/16:20:21   SCI. (PEC): [02277540.75]   SCI. (HEX): [220   PEC): [220   PE				BROADCAST ID: MGNTISB	VELLOW/DED ALABM INF	TELLOW/ALD ALMINI IIN	5.100000, 8.200000/3.300000, 1	222/0	-140.000000, -120.000000/-150.00000	0,0/0,0	15, 50/0,0				
MS Magellan: DSS Monitor Data  93-253/16:26:02   SCE. 93-253/16:09:33   93-253/16:20:51   SCLK (DEC): [02277540.75]   10080   U BBA SNR 1   93-253/16:30:05:000   1-0024   S RECID CORCID   93-253/16:30:05:000   1-0027   F REVIA AGG A   93-253/16:20:51:000   1-0020   F REVIA AGG A   93-253/16:20:51:000   1-0020   F REVIA TEMP 2   93-253/16:20:51:000   1-0022   F CM CORCID   93-253/16:20:51:000   1-0022   F CM CORCID   93-253/16:20:51:000   1-0022   F CM CORCID   93-253/16:20:51:000   1-0032   F CM CORCID   93-253/16:20:52:000   1-0032   F CM CORCID   93-253/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53/16:20:53			0/93-16:20:38	22C0A4:4	DATA NI IN	DAIA NUN	622	0FF-00		529					
MS Magellan 93-253/16:26 93-253/16:20 93-253/16:20 10 10:0034 10:0034 10:0030 10:0030 10:0030 10:0030 10:0030 10:0030 10:0030 10:0030 10:0030 10:0030 10:0030 10:0030 10:0030 10:0030 10:0030			RC: 09/1	SCLK (HEX):	FIRE	ENGK UNI	5.0859			81.209	123.98				PRINT
MS Magellan 93-253/16:26 93-253/16:20 93-253/16:20 10 10:0034 10:0034 10:0030 10:0030 10:0030 10:0030 10:0030 10:0030 10:0030 10:0030 10:0030 10:0030 10:0030 10:0030 10:0030 10:0030 10:0030		ır Data	93-253/16:09:33	DEC): 02277540.75	1.01	EKI	93-253/16:30:05.000	93-253/16:20:51.000	93-253/16:30:05.000	93-253/16:20:51.000	93-253/16:20:52.000				
MS Magellar 93-253/16-20 93-253/16-20 93-253/16-20 0		1: DSS Monito	$  \Box$		11	NAME	BBA SNR 1	RECID CORCTD	RCVA AGG A	REM 4 TEMP 2	CMI CORCTD				
	•	CMS Magellar	CPU: 93-253/16:26	ERT: 93-253/16:20		CHANNEL TYPE	M-0080	တ	M-0027 F	ш	ш				DISMISS

F/G. 2

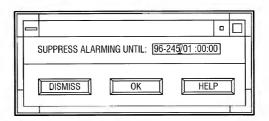


FIG. 9

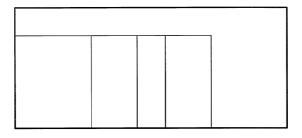


FIG. 10

